

## Storm Data and Unusual Weather Phenomena - December 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARKANSAS, Southeast</b>				
<b>(AR-Z075) CHICOT</b>				
	12/07/11 03:30 CST		0	Winter Weather
	12/07/11 05:30 CST		0	
A strong cold front pushed through the region late on December sixth. Low level moisture behind the front was significant enough for light snow to fall across portions of southeast Arkansas, northeast Louisiana and the delta region of Mississippi.				
<b>CHICOT COUNTY --- 0.6 E EUDORA [33.12, -91.26], 2.7 E EUDORA [33.12, -91.22], 0.7 W GRAND LAKE [33.08, -91.23], 1.6 ESE ROSS VAN NESS [33.09, -91.32], 1.6 WNW EUDORA [33.13, -91.30]</b>				
	12/22/11 05:30 CST		5K	Flash Flood (due to Heavy Rain)
	12/22/11 07:30 CST		0	Source: COOP Observer
Ditches were overflowing onto some roads in Eudora.				
A fast moving low pressure system brought locally heavy rains to southeast Arkansas on the morning of the December 22nd. The heavy rains lead to some ponding of water in low lying areas, as well as some flash flooding from overflowing roadside ditches.				
<b>MISSISSIPPI, Central</b>				
<b>(MS-Z018) BOLIVAR, (MS-Z019) SUNFLOWER, (MS-Z034) WASHINGTON</b>				
	12/07/11 03:45 CST		0	Winter Weather
	12/07/11 06:45 CST		0	
A strong cold front pushed through the region late on December sixth. Low level moisture behind the front was significant enough for light snow to fall across portions of southeast Arkansas, northeast Louisiana and the delta region of Mississippi.				
<b>COPIAH COUNTY --- 0.9 SE HAZLEHURST [31.86, -90.39]</b>				
	12/22/11 08:41 CST		2K	Thunderstorm Wind (EG 50 kt)
	12/22/11 08:41 CST		0	Source: Law Enforcement
A tree was blown down on Old Highway 27 Number 1, and another tree was blown down on Damascus Road.				
<b>WARREN COUNTY --- VICKSBURG [32.35, -90.88]</b>				
	12/22/11 09:45 CST		3K	Thunderstorm Wind (EG 35 kt)
	12/22/11 09:45 CST		0	Source: Emergency Manager
Several trees were blown down across Old Highway 27 and Oak Ridge Road.				
<b>LAMAR COUNTY --- 0.9 SW WARDWELL STATION [31.32, -89.38]</b>				
	12/22/11 11:20 CST		0.20M	Thunderstorm Wind (EG 60 kt)
	12/22/11 11:20 CST		0	Source: Emergency Manager
Roof damage occurred at Park Place Apartments and windows were blown out of vehicles at Turtle Creek Mall in West Hattiesburg. Siding and shingle damage also occurred near Interstate 59 and Hardy Street.				
<b>LAMAR COUNTY --- 1.4 NE HICKORY GROVE [31.42, -89.64]</b>				
	12/22/11 11:30 CST		50K	Thunderstorm Wind (EG 50 kt)
	12/22/11 11:30 CST		0	Source: Law Enforcement
Shingle damage occurred to a house on Williamson Road. A barn roof was destroyed in the area, and large limbs were broken off a few trees.				
<b>CLARKE COUNTY --- BASIC CITY [32.22, -88.77]</b>				
	12/22/11 11:40 CST		2K	Thunderstorm Wind (EG 50 kt)
	12/22/11 11:40 CST		0	Source: Law Enforcement
One tree and several large limbs were blown down on County Road 358 northeast of Enterprise.				

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A fast moving area of low pressure caused strong to severe storms across portions of Central Mississippi on the morning of the December 22. The storms caused some damaging winds in the form of blown down trees, and some structural damage, mainly in Lamar county.

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MARION COUNTY --- 0.9 SE MORGANTOWN [31.31, -89.92], 0.5 NNW MORGANTOWN [31.33, -89.93], 1.7 S GOSS [31.33, -89.90], 1.9 W FORTENBERRY [31.30, -89.90]

12/26/11 09:30 CST	3K	Flash Flood (due to Heavy Rain)
12/26/11 10:00 CST	0	Source: Emergency Manager

Three roads were under water near Morgantown.

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COPIAH COUNTY --- 2.5 WSW ASHLEY [31.79, -90.31], 2.5 WNW ASHLEY [31.81, -90.31], 4.2 W ASHLEY [31.81, -90.34], 3.5 N SANDHILL [31.78, -90.34], 2.6 SW ASHLEY [31.78, -90.31]

12/26/11 17:00 CST	3K	Flash Flood (due to Heavy Rain)
12/26/11 17:30 CST	0	Source: Law Enforcement

Water covered south Sardis Road and Broome Road.

Locally heavy rains affected portions of central Mississippi during the day as a low pressure system tracked across southern Mississippi. Saturated soil conditions were already in place across this region from heavier rains a few days before. A flood watch was in effect for the region where rising water levels in creeks and rivers led to widespread ponding of water in low lying and poor drainage areas. The training of storms caused some flash flooding in Copiah and Marion counties.